# State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

F.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov 2005 OCT 17 PM 1: 10 PETITION FOR EXTENSION OF TIME

	PET	TITION FOR EXTENSION O	FTIME ZUUSULT THE
cen I	JSERS: Magoon E		DIV. OF WATER RACHTS SACRAMENTO
. (*+1	n 24296C	Permit_18800C	
Water Co beneficia will revie complete	de section 1396 require I use. The State Water ow the facts presented to the project. Where dil or hearing to determine	ligence in completing the project is not the facts upon which to base formal actions.	fully substantiated, the SWRCB may set the following to the permit. Formal action
may invo	olve.	ailure to proceed with due diligence in co	ompleting the project.
1		ension of time to complete construction in your permit within which to compl yill expire shortly.	
- water t	ias either expired or	you wish taken on this permit.	
	The project has be	en abandoned and I request revocation of Signature made, both as to amount and se	eason, and I request license be issued.
	The project is not for an extension o	Signature yet complete. I request the SWRCB's of time.	consideration of the following petition
		PETITION FOR EXTENSION ( If START of construction has been	or TIME en delayed
Comp	plete items 1, 2, and 3.	ince permit was issued toward commend Documents have been in	cing construction?
1.	Environmental	Documents have been I	cing construction?  nitiated by MOU executed
		<u> </u>	
2.		action work will begin	
3.	Reasons why constru		

"The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption.

For a list of simple ways you can reduce demands and cut your energy costs, see our web-site at: http://waterrights.ca.gov.

Additional copies of this form and water right information can be obtained at www.waterrights.ca.gov.

PET-EXT (3-01)

Continued on next page

# PETITION FOR EXTENSION OF TIME

If construction work is proceeding

If construction work and/or use of water is proceeding but is not complete, an extension of time may be petitioned by completing items 4 through 16. Statements must be restricted to construction or use of water only under this permit.

under	this permit
4.	A See attached - year extension of time is requested to complete construction work and/or beneficial use of water. (Indicate a period of time less than or equal to 10 years. Must be consistent with the time frame allowed in (California Code of Regulations sections 840 through 844)
5.	How much water has been used? see attached acre-feet/year cfs
6.	How many acres have been irrigated? see attached
7.	How many houses or people have been served water?DNA
8.	Extent of past use of water for any other purposeDNA
9.	What construction work has been completed during the last extension? None
10.	Approximate amount spent on project during last extension period. \$ See attached
1Î.	Estimate date construction work will be completed. December 31, 2015
12.	Estimated year in which water will be fully used. December 31, 2015
13.	Reasons why construction and or use of water were not completed within time previously allowed. See attached
pub con 14.	the use of water is for municipal (including industrial) and irrigation supplies and irrigation supplies and its object of the water has commenced, but additional time is needed to reach full use templated, the following information must be provided.  What water conservation measures are in effect or feasible within the place of use?
15.	acre-feet per annum.
16.	we) declare under penalty of perjury that the above is true and correct to the best of my (our) knowledge and belief.
<i>I</i> (भ	ted: October 17, 2065, at Sacramento, California
Da	(916) $444-2000$
9	Signature(s)  esse W. Barton, Law Offices of Daniel F. Gallery  26 J Street, Suite 505, Sacramento, CA 95814  EASE PRINT YOUR NAME AND ADDRESS
N	OTE: A \$1,000 filing fee, for each Application listed, made payable to the State Water Resources Control Board must accompany a etition for an extension of time. An \$850 fee made payable to the Department of Fish and Game must accompany all but the first petition or an extension of time.

# ATTACHMENT TO PETITION FOR EXTENSION OF TIME PERMIT 16860C (APPLICATION 24296C)

- 4. The last extension of time for Permit 16860C (Application 24296C) expired on 12/31/94 and 12/31/95, to complete construction and beneficial use, respectively. A petition for a 10-year extension of time was subsequently filed on 6/17/96. The 1996 petition would have extended the time to complete construction and beneficial use to 12/31/04 and 12/31/05, respectively. The 1996 petition for extension of time to complete beneficial use is pending and is expected to expire on 12/31/05 without being acted upon. The portion of the 1996 petition relating to construction expired on 12/31/04. In March 1997, a petition to change Permit 16860C was filed. In May 2000, the March 1997 petition was amended. The 1997 and 2000 petitions to change are currently undergoing environmental review by the Division, but no action has been taken on them. Because the 1997 and 2000 petitions to change have not been granted, and the period of time within which to put the water to full beneficial use under Permit 16860C will expire on 12/31/05, another petition for extension of time was filed on 2/10/05. The 2005 petition sought an extension of time to complete construction and beneficial use from 12/31/94 and 12/31/95 to 12/31/05, plus an undetermined period of time for the Board to act on 1997 petition, plus 8 years. On 3/4/05 the Division rejected the 2005 petition as incomplete. This amended petition for extension of time seeks an 11-year extension of time to complete construction for the period 12/31/94 to 12/31/05, a 10-year extension of time to complete beneficial use for the period 12/31/95 to 12/31/05, plus two years (which is the estimated time it will take the Division to act on this petition for extension of time and the 1997 and 2000 petitions), plus an additional 8 years within which to complete the proposed project and the application of the water to beneficial use. Put differently, this petition seeks an extension of time from 12/31/94 and 12/31/95 until 12/31/15.
- 5. Permit 16860C (Application 24296C) is a Continuation Permit issued pursuant to the provisions of the Putah Creek Condition 12 Settlement Agreement. Water uses under the A portion of the permit have been inspected for license. Water uses under the B portion of the permit have been licensed. However, no water use under Permit 16860C has commenced due to the 1997 and 2000 petitions still undergoing environmental review.
- 6. See above.
- 10. The last extension period ended on 12/31/94 and 12/31/95. However, since this time up until the current date, Permittee has spent in excess of \$250,000 on environmental review, engineering, and legal costs on this project.
- 13. Briefly, the water has not been put to beneficial use within the time previously allowed because the project's 1997 and 2000 petitions for changes are currently pending at the Board and therefore the Permittee has no authorization to store or put the water to beneficial use. Additional information is contained within the February 17, 2004, letter/binder from this office to Victoria Whitney.

# California Environmental Protection Agency

State Water Resources Control Board DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

# ENVIRONMENTAL INFORMATION FOR PETITIONS

	TORTE	
Petition for Change	☑ Petition for Extension	of Time

Before the State Water Resources Control Board (SWRCB) can approve a petition to change your water right permit or a petition for extension of time to complete use, the SWRCB must consider the information contained in an environmental document prepared in compliance with the California Environmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not yet been prepared, a determination must be made of who is responsible for its preparation. As the petitioner, you are responsible for all costs associated with the environmental evaluation and preparation of the required CEQA documents. Please answer the following questions to the best of your ability and submit any studies that have been conducted regarding the environmental evaluation of your project. If you need more space to completely answer the questions, please number and attach additional sheets.

1. DESCRIPTION OF PROPOSED CHANGES OR WORK REMAINING TO BE COMPLETED For a petition to change, provide a description of the proposed changes to your project including, but not limited to, type of construction activity, structures existing or to be built, area to be graded or excavated, increase in water diversion and use (up to the amount authorized by the permit), changes in land use, and project operational changes, including changes in how the water will be used. For a petition for extension of time, provide a description of what work has been completed and what remains to be done. Include in your description any of the above elements that will occur during the requested extension period.

Please see the draft EIR submitted on December 20, 2004. The
draft EIR covers all aspects of the environmental matters
involved with this project.
Please see August 17, 2005, letter from Steve Herrera
accepting the draft EIR as compliance with completion of the
environmental request form.
See Attachment No

# ENVIRONMENTAL INFORMATION FOR PETITIONS

	<ul> <li>Contact your count</li> </ul>	y planning or publi	c works department and pro	vide the following ini	Offination.		
	a. Contact your county planning or public works department and provide the following information:  Person contacted:  Department:  Telephone:						
	County Zoning Designation:						
		rmits required for y	our project? □ YES □ No □ Watercourse □ Obstruct	If YES, check app	ropriate box below		
	· .						
	If YES, provide a comparison of See Attachment  STATE/FEDERAL  a. Check any addition of Federal Energy  Soil Conservation	t No  L PERMITS AN onal state or federal y Regulatory Company Service Description Service Descripti	D REQUIREMENTS  permits required for your p mission U.S. Forest Servept. of Water Resources (Div	roject: vice □ Bureau of La v. of Safety of Dams)	Li Reclamation Be		
	☐ Coastal Comm	nission 🛮 State La	ands Commission U Other	(specity)			
	h For each agency f	from which a permi	it is required, provide the fol	lowing information:			
_	O. Tol caen again,	<del></del>	1				
	AGENCY	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO		
					TELEPHONE NO		
					TELEPHONE NO		
					TELEPHONE NO		
	AGENCY	PERMIT TYPE			TELEPHONE NO		
	AGENCY    See Attachment   c. Does your propose would significant!	PERMIT TYPE  No ed project involve a y alter the bed or b		related activity that ha			
	AGENCY    See Attachment   c. Does your propose would significant!	PERMIT TYPE  No ed project involve a y alter the bed or b	PERSON(S) CONTACTED  any construction or grading- oank of any stream or lake?	related activity that ha			
	AGENCY    See Attachment   c. Does your propose would significant!	PERMIT TYPE  No ed project involve a y alter the bed or b	PERSON(S) CONTACTED  any construction or grading- oank of any stream or lake?	related activity that ha			
	AGENCY    See Attachment   c. Does your propose would significant!	PERMIT TYPE  No ed project involve a y alter the bed or b	PERSON(S) CONTACTED  any construction or grading- oank of any stream or lake?	related activity that ha			
	AGENCY    See Attachment   c. Does your propose would significant!	PERMIT TYPE  No ed project involve a y alter the bed or b	PERSON(S) CONTACTED  any construction or grading- oank of any stream or lake?	related activity that ha			
	AGENCY    See Attachment   c. Does your propose would significant!	PERMIT TYPE  No ed project involve a y alter the bed or b	PERSON(S) CONTACTED  any construction or grading- oank of any stream or lake?	related activity that ha			
	AGENCY    See Attachment   c. Does your propose would significant!	PERMIT TYPE  No ed project involve a y alter the bed or b	PERSON(S) CONTACTED  any construction or grading- oank of any stream or lake?	related activity that ha			
	AGENCY    See Attachment   c. Does your propose would significant!	PERMIT TYPE  No ed project involve a y alter the bed or b	PERSON(S) CONTACTED  any construction or grading- oank of any stream or lake?	related activity that ha			

# ENVIRONMENTAL INFORMATION FOR PETITIONS

	d.	Have you contacted the California Department of Fish and Game concerning your project?   YES  NO  If YES, name and telephone number of contact:
4.	EN a.	Has any California public agency prepared an environmental document for your project?   Has any California public agency prepared an environmental document for your project?   If YES, submit a copy of the latest environmental document(s) prepared, including a copy of the notice of determination adopted by the California public agency.   Public agency:
	b.	If NO, check the appropriate box and explain below, if necessary.  The petitioner is a California public agency and will be preparing the environmental document.*
		☐ I expect that the SWRCB will be preparing the environmental document. ☐ I expect that a California public agency other than the State Water Resources Control Board will be preparing the environmental document.* Public agency:
		□ See Attachment No.
		* Note: When completed, submit a copy of the <u>final</u> environmental document (including notice of determination) or notice of exemption to the SWRCB, Division of Water Rights. Processing of your petition cannot proceed until these documents are submitted.
		** Note: CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the petitioner and at the petitioner's expense under the direction of the SWRCB, Division of Water Rights.
5.	W a.	Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation?  YES NO  If YES, or you are unsure of your answer, explain below and contact your local Regional Water  Quality Control Board for the following information (See instruction booklet for address and telephone no.):
•	•	☐ See Attachment No
	b	. Will a waste discharge permit be required for your project?   YES  NO
		Person contacted: Date of contact:
	c.	What method of treatment and disposal will be used?
		□ See Attachment No
6.	a	ARCHEOLOGY  Have any archeological reports been prepared on this project?   ☐ YES ☐ NO  Will you be preparing an archeological report to satisfy another public agency?   ☐ YES ☐ NO  Do you know of any archeological or historic sites located within the general project area?   ☐ YES ☐ NO

ENVIRONMENTAL INFORMATION FOR PETITIONS If YES, explain: ☐ See Attachment No. \_\_\_\_ ENVIRONMENTAL SETTING Attach three complete sets of color photographs, clearly dated and labeled, showing the vegetation that exists at the below-listed three locations. For time extension petitions, the photographs should document only those areas of the project that will be impacted during the requested extension period. ☐ Along the stream channel immediately downstream from the proposed point(s) of diversion. ☐ Along the stream channel immediately upstream from the proposed point(s) of diversion.  $\square$  At the place(s) where the water is to be used. CERTIFICATION I hereby certify that the statements I have furnished above and in the attachments are complete to the best of my ability and that the facts, statements, and information presented are true and correct to the best of my knowledge. Signature: Jell N Date: 10-17-05

James C. Hanson, P.E.

John S. Hanson, P.E. David P. Lounsbury, P.E. Henry S. Matsunaga



24296C

June 27, 2002

Ms. Kathy Mrowka
State Water Resources Control Board
Division of Water Rights
P.O. Box 2000
Sacramento, CA 95812-2000

RE: Magoon Estate, Limited

Water Right Permit 16860C (Application 24296C) - Petitions for Change

Dear Kathy:

The enclosed Amended Petitions for Change to Permit 16860C (Application 24296C) are submitted on behalf of Magoon Estate, Limited.

The required environmental information forms, the maps to accompany the Petitions, and the SWRCB filing fee of \$200 are enclosed. Environmental filing fees of \$1,700 were submitted in 1997 for the original Petitions for Applications 24296C and 24297B. We assume that no other environmental fees will be required.

If you have any questions or require additional information please contact me at (916) 448-2821.

Very truly yours,

James C. Hanson

Consulting Civil Engineer

Enclosure

Via: Personal Delivery

cc: David Zweig (via U.S. Mail)

**MELJ.331** 



Winston H. Hickox

Secretary for Environmental

Protection

# State Water Resources Control Board

Division of Water Rights

901 P Street • Sacramento, California 95814 • (916) 657-0765 Mailing Address: P.O. Box 2000 • Sacramento, California • 95812-2000 FAX (916) 657-1485 • Web Site Address http://www.swrcb.ca.gov Division of Water Rights: http://www.waterrights.ca.gov



**Gray Davis** Governor

PETITION FOR CHANGE (AMENDED JUNE 2002) (WATER CODE 1700)

y Point of Diversion. Point	of Rediversion, X Place of Use, Purpose of Use
Application 24296C Permit 16860	of Rediversion, X Place of Use, Furpose of Use  C License Statement or Other
(we) hereby petition for change(s) noted above and sho	wn on the accompanying map and described as follows:
to care subdivision in which the present & proposed por	tances from section corner or other ties as allowed by Cal CR 715, and the ints lie.)
Present See Attachment.	
Proposed Place of Use (If irrigation then state number of acres to	he irrigated within each 40-acre tract.)
Place of Use (If irrigation then state number of acres to	OC BITS AND COLOR
Present See Attachment.	
Proposed	
Purpose of Use Present	
Present	
water (See WC 1707)? NO	nce wetlands habitat, fish and wildlife resources, or recreation in or on the
GIVE REASON FOR PROPOSED CHANGE:	See Attachment.
WILL THE OLD POINT OF DIVERSION OR PL.	ACE OF USE BE ABANDONED? YES (yes/no)
	Frost Protection, Heat Control and PURPOSES.
I(we) have access to the proposed point of diversion or or there any persons taking water from the stream bet	control the proposed place of use by virtue of ? <u>Ownership</u> (ownership, lease verbal of written agreement) ween the old point of return flow and the new point of return flow? <u>No</u> (yes/no)
If by lease or agreement, state the name and address of	
proposed point of diversion or rediversion, as well as an	from the stream between the present point of diversion or rediversion and the my other person(s) known to you who may be affected by the proposed change.
See files at the SWRCB	
	EASE IN THE AMOUNT OF THE APPROPRIATION OR SEASON OF strue and correct to the best of my (our) knowledge and belief.
Dated June 27, 2002 , 200	2 at Sacramento , California
1 the	(916) 448-2821
Lymes C. Hanson, CCE Signature(s)	Telephone No.
NOTE: A \$100 filing fee made payable to the the Department of Fish and Game must accommodate the common statement of Fish accommodate the commodate the common statement of Fish accommodate the common statemen	State Water Resources Control Board and a \$850 fee made payable to
the Department of Fish and Game must account	puny a position of

6/28/02 \$100.00

#### State of California

State Water Resources Control Board

### DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

# PETITION FOR CHANGE IN DISTRIBUTION OF STORAGE

Change in Point of Diversion for a Portion of the Water (WATER CODE 1700)

AMENDED JUNE 2002

		Permit	T icense	16860C	Statement or Other
Application _					<del></del>
or license to am	ounts in each re	servoir as follows:			forth in paragraph 4 of this permit
Reservoir No. 1	Buckhorn	Flat Reservoir	(POD #25) to	be abando	oned.
Reservoir No. 2	3,355 acı	<u>e feet in exis</u>	ing Upper Bo	hn Reservo	oir (POD #9 and #10).
Reservoir No. 3	The rema	ning 1,995 acr	e feet under	this right	has been abandoned.
Reservoir No.4					
WILL ANY F	RESERVOIR NA	MED IN THE ORIGIN	AL APPLICATION	BE ABANDO	NED? YES
• WILL THE C	HANGE IN DIS	TRIBUTION OF STOR	AGE INVOLVE A	CHANGE IN I	(yes/no) PURPOSE OF USE? NO (yes/no?)
• If so, does th	ne proposed use	serve to preserve or e	nhance wetlands l	nabitat, fish an	d wildlife resources, or recreation
	e water (see WC				
		11lt. ha floods	N.	yes/no?) Ownershi	n
		onal land to be floode		(ownership,	lease verbal or written agreement)
If by lease or a	greement, state	the name and address	ao party(s) from v	vhom access h	as been obtained.
Give name and		person(s) taking wate		between the u	pper and lower reservoirs
THIS CHANGI	E DOES NOT I	NVOLVE AN INCRE	EASE IN THE AM	OUNT OF T	HE APPROPRIATION
I (we) declare u	nder penalty of	perjury that the above	is true and correct	t to the best of	f my (our) knowledge and belief.
		<i>00</i> Z at			, California
James	-E Hon		( 910		
/	son, CCESigna				elephone No.
1.0 15 4 4	- CEinh and Com	a (DEG) must accomba	ny a netition for cha	nge. Unun iiii	RCB) and a \$850 fee made payable to g this petition with the SWRCB, nange. A copy sent to the DFG will

PET-STOR (4-00)

normally fulfill this requirement.

### AMENDED JUNE 2002

### **POINT OF DIVERSION:**

# Present (As proposed and described in the March 2000 Amended Petition dated 5/17/00)

#### **Description**

•	
#8	Point of Diversion to Offstream Storage at Points #9 and #10 Putah Creek Pump No. 2 - South 1,100 feet and West 800 feet from NE corner of Section 4, T10N, R5W, MDB&M being within Lot 3 of said Section 4.
#9	Point of Diversion by Collection to Storage and Point of Rediversion for water diverted at Points #8, #15 and #25 Upper Bohn Dam No. 1 - North 100 feet and East 2,000 feet from SW corner of Section 5, T10N, R5W, MDB&M, being within the SE¼ of the SW¼ of said Section 5; also described by the California Coordinate System, Zone 2, N 389,350 and E 1,875,150.
#10	Point of Diversion by Collection to Storage and Point of Rediversion for water diverted at Points #8, #15 and #25 Upper Bohn Dam No. 2 - South 1,700 feet and East 1,240 feet from NW corner of Section 8, T10N, R5W, MDB&M, being within the SW¼ of the NW¼ of said Section 8; also described by the California Coordinate System, Zone 2, N 387,800 and E 1,874,100.
#15 (Relocated)	Point of Diversion to Offstream Storage at Points #9, #10 and #25 Bucksnort Creek Pump - North 350 feet and West 2,175 feet from SE corner of Section 36, T11N, R6W, MDB&M, being within the SW¼ of the SE¼ of said Section 36; also described by California Coordinate System Zone 2, N 396,650 and E 1,865,800.
#25	Point of Diversion by Collection to Storage and Point of Rediversion for water diverted at Point #15  Buckhorn Flat Reservoir - South 550 feet and West 1,500 feet from NE corner of Section 1, T10N, R6W, MDB&M, being within the NW¼ of the NE¼ of said Section1; also
	described by California Coordinate System Zone 2, N 395,740 and

(Continued on next page)

E 1,866,400.

(Continued from previous page)

<u>Proposed</u>	<u>Description</u>
#8	Point of Diversion to Offstream Storage at Points #9 and #10 Putah Creek Pump No. 2 - South 1,100 feet and West 800 feet from NE corner of Section 4, T10N, R5W, MDB&M being within Lot 3 of said Section 4.
#9	Point of Diversion by Collection to Storage and Point of Rediversion for water diverted at Points #8 and #12  Upper Bohn Dam No. 1 - North 100 feet and East 2,000 feet from SW corner of Section 5, T10N, R5W, MDB&M, being within the SE½ of the SW½ of said Section 5; also described by the California Coordinate System, Zone 2, N 389,350 and E 1,875,150.
#10	Point of Diversion by Collection to Storage and Point of Rediversion for water diverted at Points #8 and #12 Upper Bohn Dam No. 2 - South 1,700 feet and East 1,240 feet from NW corner of Section 8, T10N, R5W, MDB&M, being within the SW¼ of the NW¼ of said Section 8; also described by the California Coordinate System, Zone 2, N 387,800 and E 1,874,100.
#12	Point of Diversion to Offstream Storage at Points #9 and #10 Lower Bohn Dam - North 1,800 feet and West 650 feet from the SE corner of Section 1, T10N, R6W, MDB&M.

#### PLACE OF USE:

#### **Present**

A net acreage of 1,380 acres, including 281 acres which are specified in Permit 16860A (Application 24296A) and 314 acres which are specified in Permit 16860B (Application 24296B), all within a gross area of 23,000 acres within:

Sections 2 - 12 inclusive, 14 & 18, T10N, R5W, MDB&M.
Sections 1 - 5 inclusive, 8 - 17 inclusive, & 22, T10N, R6W, MDB&M.
Sections 19, 27, 28, 30, and 31 - 35 inclusive, T11N, R5W, MDB&M.
Sections 24 - 27 inclusive, and 33 - 36 inclusive, T11N, R6W, MDB&M

#### **Proposed**

4,611 acres as described in Exhibit A of the March 2000 Amended Petition dated May 17, 2000 and shown on the attached map.

#### GIVE REASON FOR PROPOSED CHANGE:

The Permittee proposes to abandon the Buckhorn Flat Dam and Reservoir proposed by the March 2000 Amended Petition dated May 17, 2000 and to enlarge the existing Upper Bohn Reservoir by 2,695 acre-feet to a total capacity of 5,455 acre-feet. The Petitions seek to redistribute 3,355 acre-feet from the previously proposed Ink Reservoir to the enlarged Upper Bohn Reservoir.

Of the 3,355 acre-feet requested, 660 acre-feet of that amount is for additional diversion to storage of water above the 2,100 acre-feet/annum presently authorized under rights initiated by Application 20876 and Application 24296A. Upper Bohn Reservoir is presently constructed to a capacity of 2,760 acre-feet.

The remaining 1,995 acre-feet under this right was to be allocated to the proposed Ink Reservoir, which is no longer contemplated. Permittee requests that Ink Dam (Point #17) be removed as a point of diversion under this right. With this change, the amount of water remaining under the Permit would be the 3,355 acre-feet sought to be stored in Upper Bohn Reservoir.

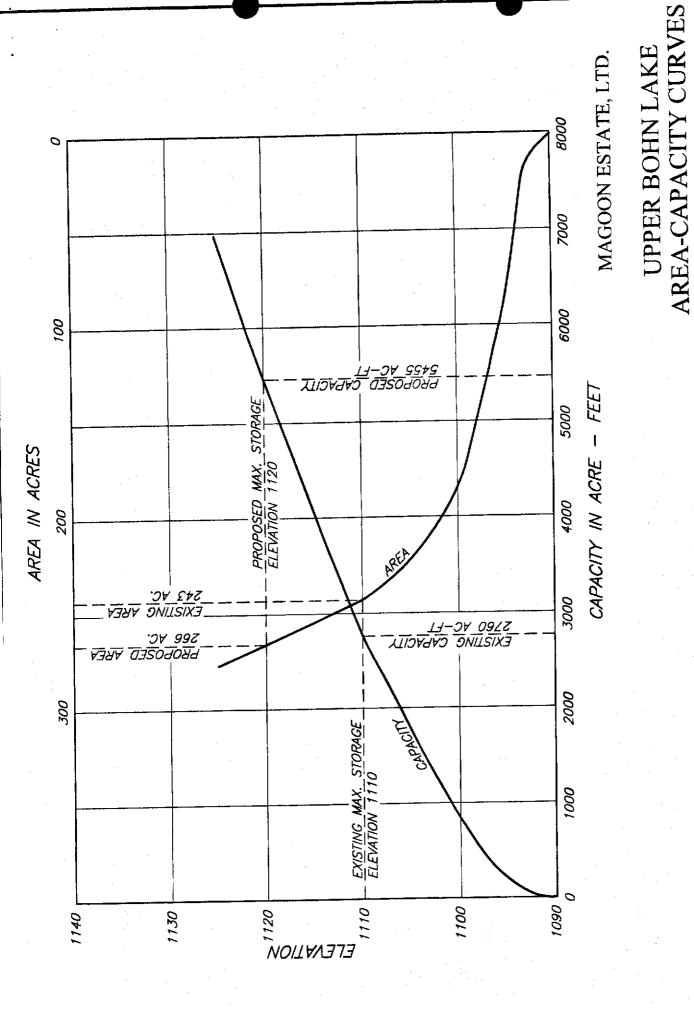
See below for proposed specifications of the enlarged Upper Bohn Reservoir.

### ENLARGED UPPER BOHN RESERVOIR:

STORAGE RESERVOIR	NORTH DAM	SOUTH DAM
Vertical height from downstream toe of slope to spillway crest	31 feet	27 feet
Dam length	2,020 feet	1,400 feet
Construction material	Earth	/Rock
Freeboard Dam height above spillway crest	4 f	eet
Reservoir surface area when full	266	acres
Storage capacity	5,455 a	cre-feet
Maximum water depth	30	feet

<b>OUTLET PIPE</b>	NORTH DAM	SOUTH DAM
Pipe diameter	18 inches	18 inches
Length of outlet pipe	216 feet	200 feet
Fall (Vertical distance between entrance and exit of outlet pipe)	3.3 feet	3.4 feet
Head (Vertical distance from spillway to outlet pipe in reservoir)	31 feet	28 feet
Estimated storage below outlet pipe entrance (Dead storage)	± 25 acre-feet	± 25 acre-feet

MELJ.326





#### STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS** 901 P Street, Sacramento

P. O. Box 2000, Sacramento, CA 95812-2000

### PETITION FOR CHANGE ENVIRONMENTAL INFORMATION

#### (THIS IS NOT A CEQA DOCUMENT)

AMENDED JUNE 2002

				A Committee of the Comm	
APPLICATION NO	24296C	_ PERMIT NO.	16860C	LICENSE N	Ю

The following information will aid in the environmental review of your petition as required by the California Environmental Quality Act (CEQA). IN ORDER FOR YOUR PETITION TO BE ACCEPTED AS COMPLETE, ANSWERS TO THE QUESTIONS LISTED BELOW MUST BE COMPLETED TO THE BEST OF YOUR ABILITY. Failure to answer all questions may result in your petition being returned to you, causing delays in processing. If you need more space, attach additional sheets. Additional information may be required from you to amplify further or clarify the information requested in this form. If form WR 1-2 was completed during the application process describe the differences between those conditions and the present conditions.

#### DESCRIPTION OF CHANGES TO PROJECT

Provide a brief description of the proposed changes to your project (CHANGES), including 1. but not limited to type of construction activity, structures existing or to be built, area to be graded or excavated and operational changes.

The purpose of this Petition is to facilitate the enlargement of the existing Upper Bohn Reservoir. The Permittee proposes to redistribute 3,355 acre-feet from the previously proposed Ink Reservoir to the enlarged Upper Bohn Reservoir. The remaining 1,995 acre-feet under this right was to be allocated to the proposed Ink Reservoir, which is no longer contemplated. Permittee requests that Ink Dam (Point #17) be removed as a point of diversion under this right. With this change, the amount of water remaining under the Permit would be the 3,355 acre-feet sought to be redistributed to an enlarged Upper Bohn Reservoir. Construction activities include raising the existing dams and spillway on Upper Bohn Reservoir nine feet which will enlarge the Reservoir to a total capacity of 5,455 acre feet. The place of use will be the 4,611 acres as described in the March 2000 Amended Petition dated May 17, 2000 (see location on attached map). Of this amount, about 595 acres of the place of use has been developed as irrigated pasture and vineyard for more than 30 years under other licensed rights. The remaining lands to be developed consist of rangeland, oak woodland and grassland and will be planted to vineyard pursuant to this project. The Permittee and the SWRCB have entered into a M.O.U. for the preparation of the CEQA documents required for this project.

WR 1-4 (10/90)

### GOVERNMENTAL REQUIREMENTS

Before a final decision can be made on your petition for change, we must consider the information contained in an environmental document prepared in compliance with the requirements of CEQA. If an environmental document has been prepared for your CHANGES by another agency, we must consider it. If one has not been prepared, a determination must be made as to who is responsible for the preparation of the environmental document for your CHANGES. The following questions are to aid us in that determination.

2.	Con	tact your county planning or public works department for the	e following information:
	(a)	Assessor's Parcel No.	
	(b)	County Zoning Designation RL - Rural Lands	, and the second
	(c)	Will the county have to issue any permits or approvals for y	your CHANGES?
		Yes. If yes, check appropriate spaces below:	
		Grading Permit, Watercour	se Obstruction Permit,
		Change of Zoning, General Plan Change, Other:	
	(d)	If any permits have been obtained list permit type and perm	nit number:
	(e)	Person contacted Date of con	tact
		Department <u>Lake Co. Planning Dept.</u> Telephone	(707) 263-2221
		Napa Co. Planning Dept.	(707) 253-4416
	Cor	vice, Department of Water Resources, Division of Dam Safety, nmission, State Land Commission, etc.) For each agency fro vide the following information:  mit type Approval of Plans and Specifications	
		son(s) contacted Agency <u>Division of</u>	Safety of Dams
		e of contact Telephone ( )	
4.	Hav	ve you (if you are a public agency) or any permitting agency uments for your CHANGES?	
	<u>Env</u>	vironmental documents are being prepared by SWRCB pursua	nt to M.O.U. with Permittee.
	incl If n	o, you must submit a copy of the latest environmental docu uding a copy of the notice of determination. ot, will any environmental documents be prepared by any pe preparing environmental documents for your CHANGES?	
	Yes	If so, explain: Permittee has entered into a M	M.O.U. with the SWRCB for
	prep	paration of the environmental documents. This work is in pr	ogress.
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<u>Note</u>: When completed, the final environmental document or notice of exemption must be submitted to the Board. Processing of your petition to change cannot proceed until such documents are submitted.

5.	Will your CHANGES, during construction or operation, generate waste or wastewate containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, cause erosion, turbidity or sedimentation?
	No. If so, explain:
	If you answered yes or you are unsure of your answer, contact your local Regional Water Quality Control Board for the following information (See attachment for address and telephon number):
	Will a waste discharge permit be required for your CHANGES?
	Person contacted Date of contact
	What method of treatment and disposal will be used?
6.	Have any archeological reports been prepared on this project, or will you be preparing a archeological report to satisfy another public agency because of the CHANGES?
	Petitioner has conducted an archeological study at the proposed reservoir site and place of use
	Do you know of any archeological or historic sites located within the general project area?
	Yes. If so, explain: See SWRCB files for other Magoon Estate, Limited right
<u>EN</u>	<u>VIRONMENTAL SETTING</u>
7(a	Describe the current <u>land use</u> of the area at the point of water diversion, immediatel downstream of the diversion, and at the place where the water is to be used. <b>Attach tw sets of photographs of these areas. Date and label photos.</b> Point of diversion: <u>POD #8 - Putah Creek</u> ; <u>POD #9 &amp; #10 - Reservoir</u> ; <u>POD #12</u>
	Rangeland. Pictures were submitted with the March 2000 Amended Petition.
•	Downstream of diversion: Rangeland and vineyards.
	Place of use: <u>Developed vineyards</u> , improved pasture, and rangeland.
(b)	Describe the types of existing vegetation at the point of diversion, immediately downstream of the point of diversion, and at the place where the water is to be used. These vegetation type should be shown in the photographs submitted.
-	Point of diversion: Native grasses around reservoir perimeter and along streambed.
	Downstream of diversion: Vineyards, pasture, grasslands and trees.
	Place of Use: Vineyards, pasture, grasslands and trees.
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8.	What changes in the project site and surrounding area will occur or are likely to occur because of the CHANGES and operation of your project? Include in your answer such things a approximate number and size/age of trees to be removed or areas of vegetation/brush removal area or extent of streambed alteration, trenching, grading, excavation, plowing, or road, day or building construction; etc. Consider all aspects of your project, including diversion structure pipelines or ditches, water use, and changes at the place of use.
	Changes will include the enlargement of the existing Upper Bohn Reservoir (POD #9 & #10
	which will have an approximate surface area of 266 acres. The reservoir will inundate ar
	require the removal of an undetermined number of oak trees and other trees and brush. Th
	impact will be addressed in the environmental document. The Upper Bohn Dams will be raise
	10 feet to increase the storage capacity by 2,695 acre-feet. The changes will include the

construction of a new pipeline from POD #8 to Upper Bohn Reservoir. All other POD's and facilities are existing. The place of use will increase from 1,380 acres to 4,611 acres pursuant to the March 2000 Amended Petition and will not change. About 595 acres of the place of use has been developed as irrigated pasture and vineyard for more than 30 years under other permitted and licensed rights. The majority of the remainder of the proposed place of use is rangeland, oak woodland and grassland and will be planted to vineyard pursuant to this project

#### FISH AND WILDLIFE CONCERNS

Contact your regional office of the State Department of Fish and Game (DFG) to obtain the
information requested in questions 9 through 17 (see page 6 for address and telephone number):

9.	Person contacted Rick Macedo, Fishery Biologist
	Date of contact Telephone ( 707 )
10.	According to the DFG representative, when did or when will a DFG representative visit the project site area?
	February 4, 1997.
	What is the name of the DFG representative who made or will make the inspection of the project site area?
	Rick Macedo. The site was also inspected by Linda Hanson from the Department of Fish and Game during March 2002.
11.	According to the DFG representative, will your CHANGES require a Streambed Alteration
	Agreement?
	Not certain at this time.
12.	According to the DFG representative, do any resident or migratory game or non-game fish species occur in the affected stream?
	Unknown. Resident fish probably occur in Putah Creek. The streams from Upper Bohn Dam
	do not support a fishery.
	If so, what species?
	Putah Creek proper supports smallmouth bass, green sunfish, brown bullhead, Sacramento
	squawfish and miscellaneous amphibians and reptiles.
٠	What season of the year do they occur in the stream?
	Probably all year.
13.	According to the DFG representative, do any plants or animals which are (1) federally identified as candidate, threatened, or endangered; (2) state listed as rare, threatened, or endangered; or (3) listed by the DFG Natural Diversity Data Base, occur in the project area?
	Yes. See Biological Studies.
	Will they be impacted by the CHANGES?
	Unknown.
	If so, identify the species and explain how they will be impacted:

	Unknown.
	If so, explain:
15.	What measures relating to your CHANGES have been proposed by the DFG representative to protect fish, wildlife or endangered or rare species:
	None at this time.
16.	Will you make changes in your project as recommended by DFG?
	Yes - within reason.
	If not, explain:
17.	If your petition lists wildlife enhancement as a proposed use, describe your wildlife enhancement plans under question one above (attach additional pages as necessary). According to the DFG representative, do your proposed CHANGES utilize a sound technique for the purpose of wildlife enhancement?
<u>EX</u>	ISTING STORAGE OR DIVERSIONS
18.	If you currently have an interest in any other appropriative water projects in the same watershed as this project, answer the following additional questions for each project:
	Does the project have fish and wildlife protection requirements?
	Does the project have hish and whome protection requirements:
	Yes. If so, list the permit number and specific protection requirements for each project:
	Yes. If so, list the permit number and specific protection requirements for each project:
	Yes. If so, list the permit number and specific protection requirements for each project:  Permit 16860A (Application 24296A) - Permit Terms 19 & 20
	Yes. If so, list the permit number and specific protection requirements for each project:  Permit 16860A (Application 24296A) - Permit Terms 19 & 20  Permit 16860B (Application 24296B) - Permit Term 19
	Yes. If so, list the permit number and specific protection requirements for each project:  Permit 16860A (Application 24296A) - Permit Terms 19 & 20  Permit 16860B (Application 24296B) - Permit Term 19  Permit 16860C (Application 24296C) - Permit Term 20
CE	Yes. If so, list the permit number and specific protection requirements for each project:  Permit 16860A (Application 24296A) - Permit Terms 19 & 20  Permit 16860B (Application 24296B) - Permit Term 19  Permit 16860C (Application 24296C) - Permit Term 20
I he	Yes. If so, list the permit number and specific protection requirements for each project:  Permit 16860A (Application 24296A) - Permit Terms 19 & 20  Permit 16860B (Application 24296B) - Permit Term 19  Permit 16860C (Application 24296C) - Permit Term 20  Permit 16861 (Application 24297) - Permit Term 20

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